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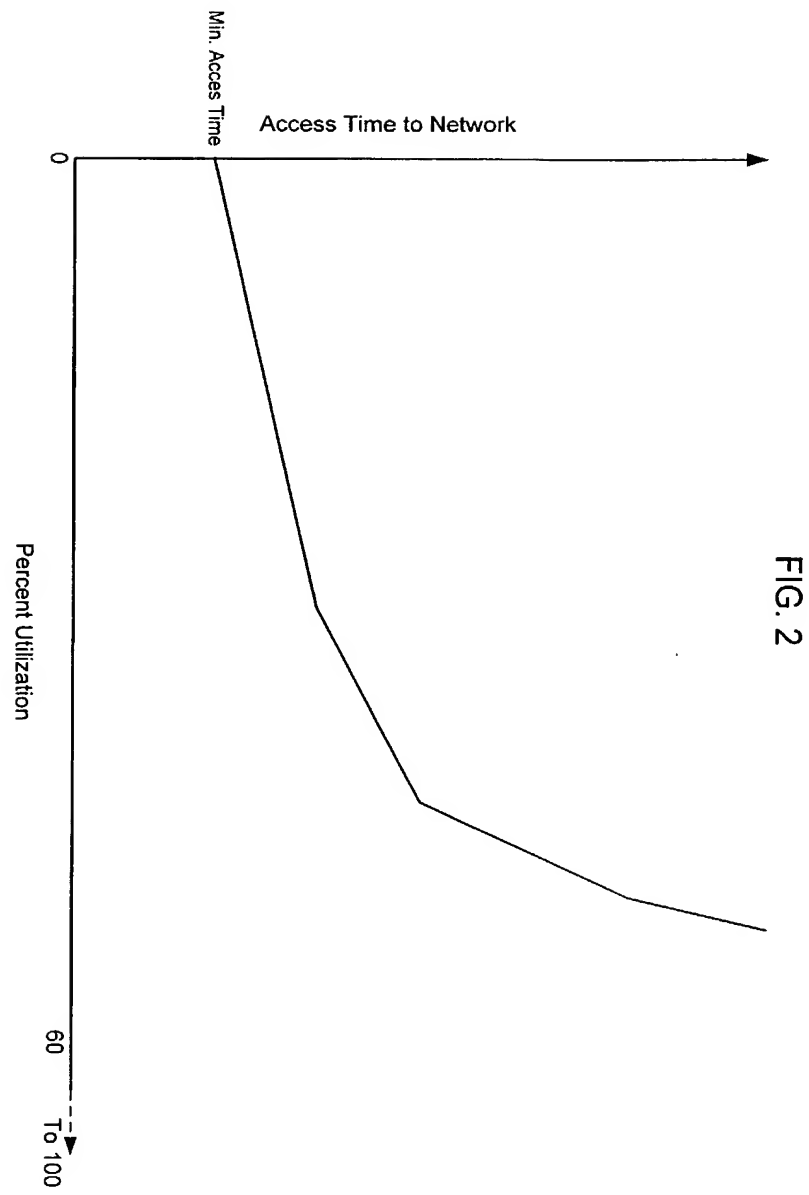
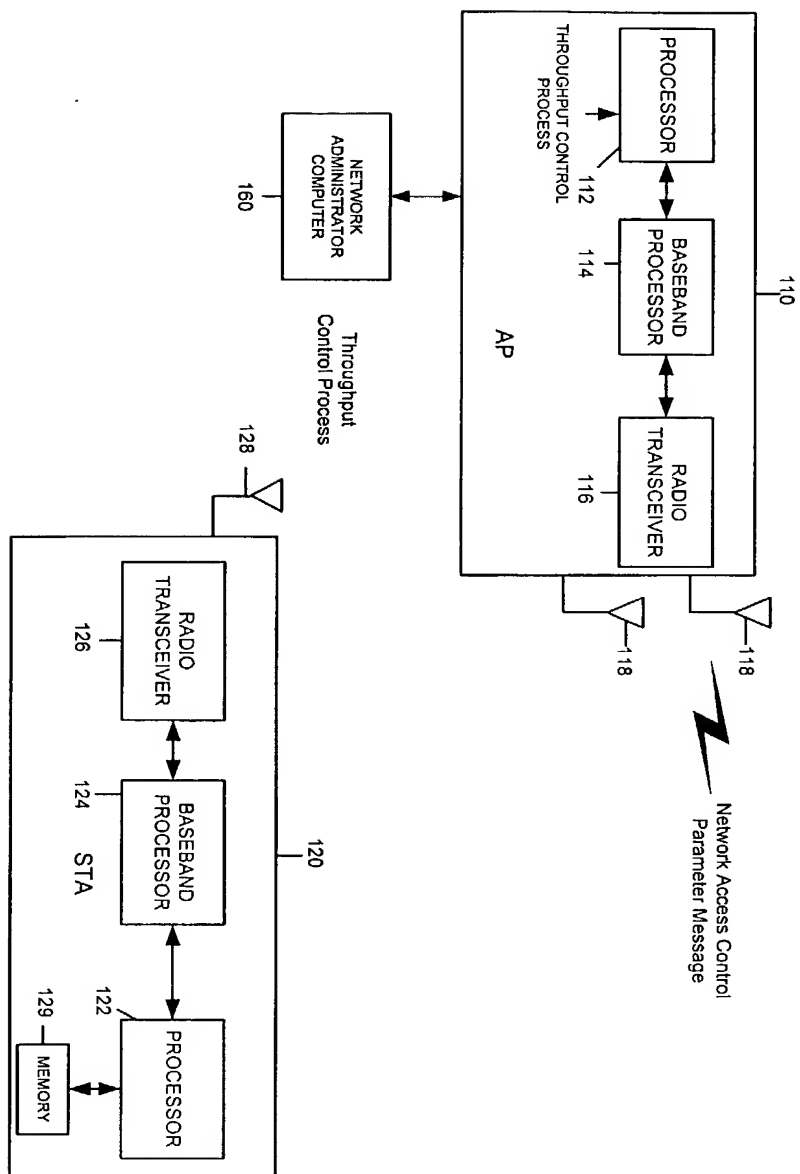


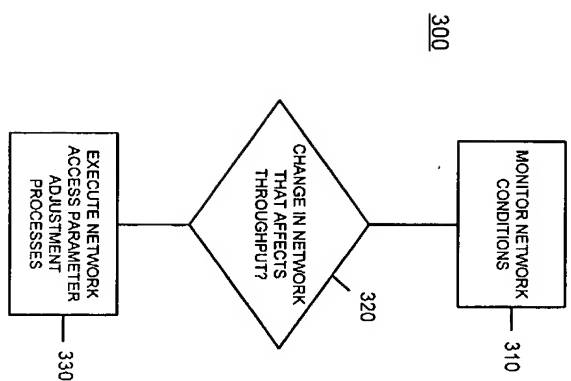
FIG. 3 is a block diagram of a network system 100. The network system 100 includes an Access Point (AP) 110 and a Station (STA) 120. The AP 110 includes a Processor 112, a Baseband Processor 114, and a Radio Transceiver 116. The STA 120 includes a Processor 122, a Baseband Processor 124, and a Radio Transceiver 126. A Network Administrator Computer 160 is connected to the AP 110 and the STA 120. The AP 110 and the STA 120 are connected to each other via a Network Access Control Parameter Message 118. The AP 110 and the STA 120 are also connected to each other via a Throughput Control Process 128.

FIG. 3



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FIG. 4



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FIG. 5

